

US EPA ARCHIVE DOCUMENT

## Links to Literature

- Climate Change Research in ORD

Web-site: [www.epa.gov/research/climatescience](http://www.epa.gov/research/climatescience)

- Recent National Center for Environmental Assessment products

Web-site: [www.epa.gov/ncea/global](http://www.epa.gov/ncea/global)

- Hydrologic and Water Quality Sensitivity to Climate and Land-Use Change in 20 U.S. Watersheds (External Review Draft Report)
- Aquatic Ecosystems, Water Quality, and Global Change: Challenges of Conducting Multi-Stressor Vulnerability Assessments (Final Report)
- Implications of Climate Change for State Bioassessment Programs and Approaches to Account for Effects (Final Report)
- Integrated Climate and Land Use Scenarios (ICLUS)
  - Includes land use (housing density) and population (at county level)
- BASINS 4.0 Climate Assessment Tool (CAT): Supporting Documentation and User's Manual (Final Report)
- WEPPCAT: An Online Tool for Assessing and Managing the Potential Impacts of Climate Change on Sediment Loading to Streams Using the Water Erosion Prediction Project (WEPP) Model
- Climate Change Vulnerability Assessments: Four Case Studies of Water Utility Practices (Final Report)
- Vulnerability Assessments in Support of the Climate Ready Estuaries Program: A Novel Approach Using Expert Judgment, Volume I: Results for the San Francisco Estuary Partnership (Final Report); Volume II: Results for the Massachusetts Bays Program (Final Report)

## Links to Literature

- Climate Scenarios
  - <http://www.narccap.ucar.edu/>
  - [http://gdo-dcp.ucllnl.org/downscaled\\_cmip\\_projections/dcpInterface.html](http://gdo-dcp.ucllnl.org/downscaled_cmip_projections/dcpInterface.html)
- Weitzman's "Dismal Theorem"  
<http://dash.harvard.edu/handle/1/3693423>
- Knight and "Deep Uncertainty"  
<http://www.econlib.org/library/Knight/knRUP.html>
- Ranger and Decision Making Under Deep Uncertainty  
[http://link.springer.com/chapter/10.1007%2F978-94-007-1770-1\\_6#](http://link.springer.com/chapter/10.1007%2F978-94-007-1770-1_6#)
- Robust Decision Making  
<http://onlinelibrary.wiley.com/doi/10.1002/wcc.202/abstract>